Corrections

Pallitto, Monica, and Regina M. Murphy. 2001. *Biophys. J.* 81:1805–1822.

On p. 1813, there is an error in Eq. 19. The correct equation is:

$$\frac{d\lambda_{f2}}{dt} = k_p[I]\{(n+1)^2[N] + 2\lambda_{f1} + \lambda_{f0}\} - k_{-p}\{n^2[f_{n+1}] + (2\lambda_{f1} - \lambda_{f0})\} - pk_{la}\lambda_{f2}\lambda_{f0}^{q-1} + \overline{k'_{ij}}\lambda_{f1}^2 \quad (19)$$

On p. 1815, there are errors in Table 2. The correct Table 2 is printed below.

TABLE 2 Model parameters

Parameter	Value
K_{MD}	$0.64 \pm 0.08\ \mu M^{-1}$
k_M/k_I	$80 \pm 30\ \mu M$
k_D/k_I	0.65 ± 0.15
k_n/k_p	$1.7 \pm 0.1 \times 10^{-9}\ \mu M^{-4}$
k_{la}	$4.7 \pm 0.3 \times 10^{-2}\ \mu M^{-2}\ h^{-1}$
$\delta\omega_{fil}$	$9.8 \pm 0.9 \times 10^{-10}$ cm-rad
$\delta\omega_{fib}$	$1.06 \pm 0.03 \times 10^{-8}$ cm-rad
n	6
p	6
q	3

Palm, Thomas, Sarah Graboski, Sarah E. Hitchcock-DeGregori, and Norma J. Greenfield. 2001. *Biophys. J.* 81:2827–2837.

On p. 2829, there are errors in Table 1. The correct Table 1 is printed below.

TABLE 1 Oligonucleotide primers used to prepare Gly-hcTnT$_{70\text{-}170}$ and to introduce FHC mutations

Primer	Primer sequence
A	5′-CATATGTCGTACTACCATCACCATCACCATCACGATTACGATATCCCAACGACCGAAAACC TGTATTTTCAGGGCATGTCTGACATAGAAGAGGTGGTGG-3′
B	5′-P-TATATCTCCTTCTTAAAGTTAAACAAAATTATTTC-3′
C	5′-TAATAGGATCCATGCATTTTGGGGGTTACATCCAG-3′
D	5′-P-ATCCTCAGCCTTCCTCCTGTTCTCC-3′
E	5′-CCAACGACCGAAAACCTGTATTTTCAGGGCTTCATGCCCAACTTGGTGCCTCCCAAGATC-3′
F	5′-GCTAGTTATTGCTCAGCGGTGGCAG-3′
G	5′-CGATCCCGCGAAATTAATACGACTCAC-3′
H	5′-GATCTTGGGAGGCACCAAGTTGGGCATGAAGCCCTGAAAATACAGGTTTTCGGTCGTTGG-3′

Mutation	Coding primer sequence*	Restriction site
I79N	5′-CCCAACTTGGT*A*CCTCCCAAGAA<u>C</u>CCCCGATGGAGAG-3′	*Kpn*I
R92Q	5′-GACTTTGATGA*T*ATCCACC<u>A</u>GAAGCGCATGGAG-3′	*Eco*RV
R92W	5′-GACTTTGATGA*T*ATCCAC<u>T</u>GGAAGCGCATGGAG-3′	*Eco*RV
R92L	5′-GACTTTGATGA*T*ATCCACC<u>T</u>GAAGCGCATGGAG-3′	*Eco*RV
R94L	5′-CATCCACCGGAAGC<u>T</u>*TT*ATGGAGAAGGACCTG-3′	*Hin*dIII
A104V	5′-GACCTGAATGAG*C*TGCAGG<u>T</u>GCTGATCGAGG-3′	*Pst*I
F110I	5′-GACCTGAATGAG*C*TGCAGGCGCTGATCGAGGCTCAC<u>A</u>TTGAGAACAGG-3′	*Pst*I
ΔE160	5′-GCTGAAGAGAG*A*GCTCGACGA_GAGGAGGAGAACAGGAGGAAG-3′	*Sac*I
E163K	5′-GCTGAAGAGAG*A*GCTCGACGAGAGGAGGAG<u>A</u>AGAACAGGAGG-3′	*Sac*I

*Only the coding primer is shown in this table. These primers were used together with primer F in one primary PCR reaction. The reverse complements of these primers were used together with primer G in the second primary PCR. FHC mutations are underlined, mutations that introduce a silent restriction site are in italics.